

Figure 1

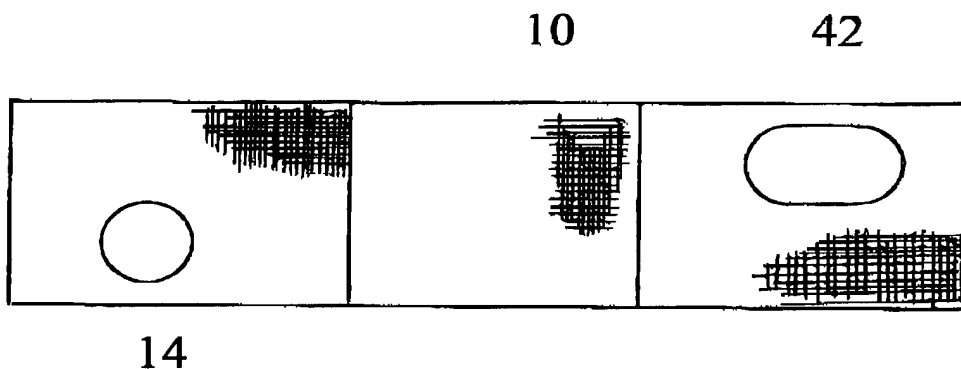
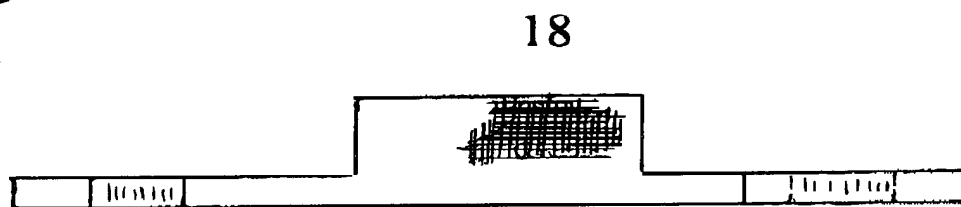
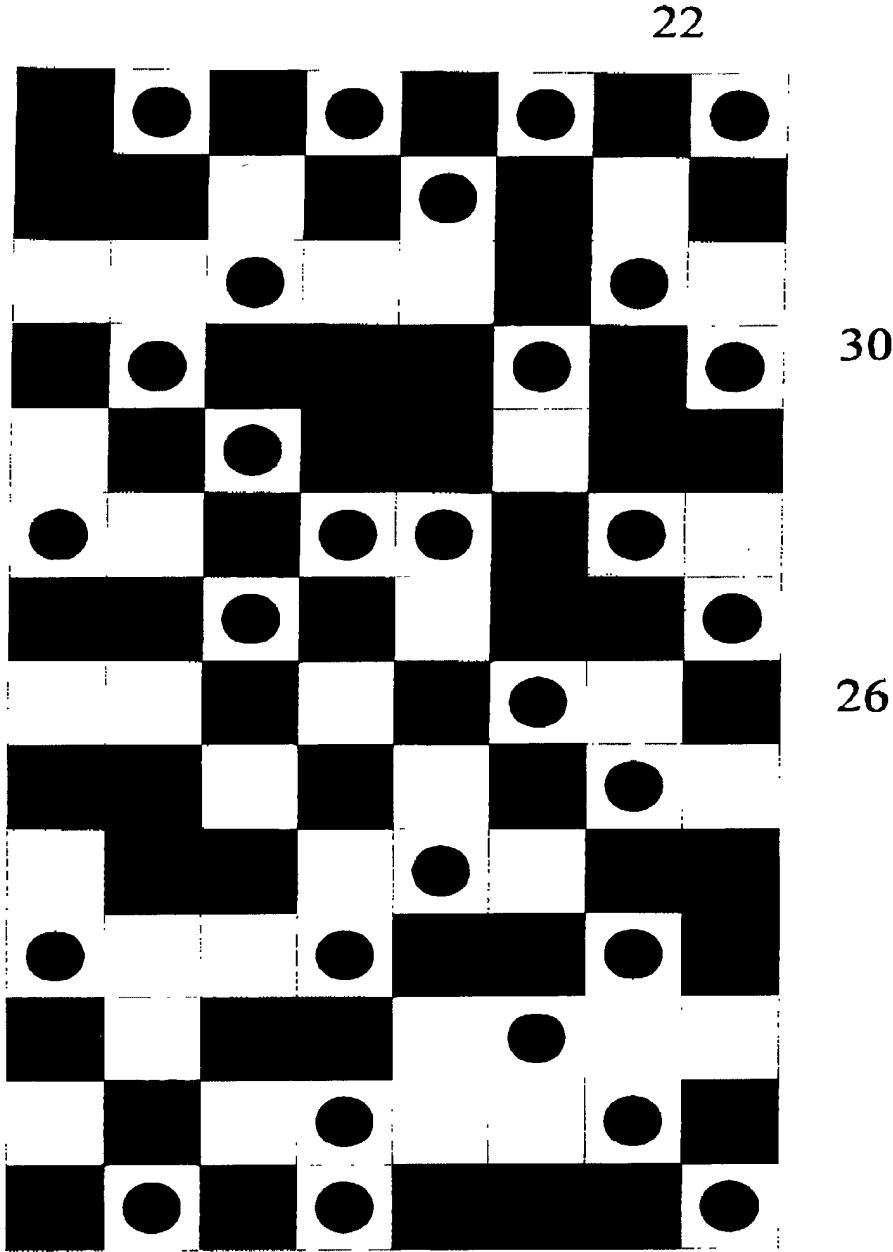


Figure 2



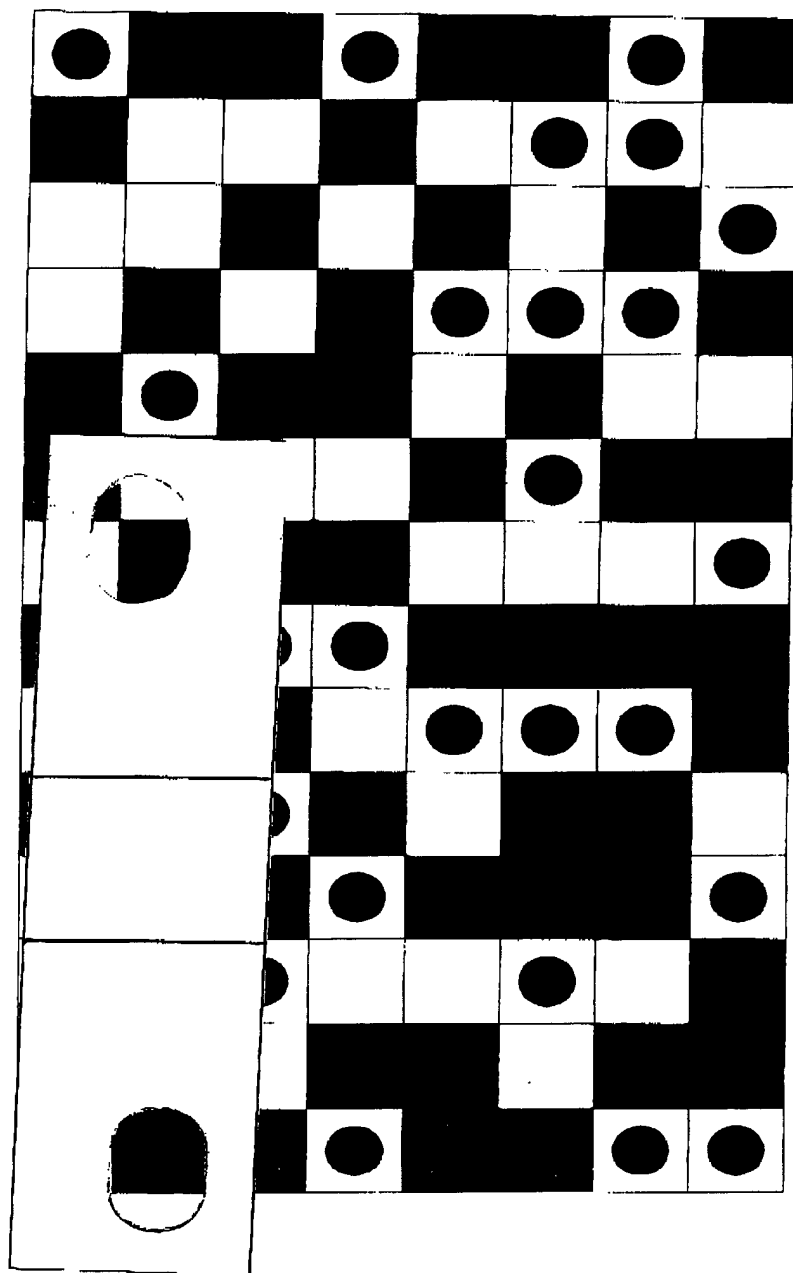
Emery Teichelman  
Application # 10/043063

Figure 3



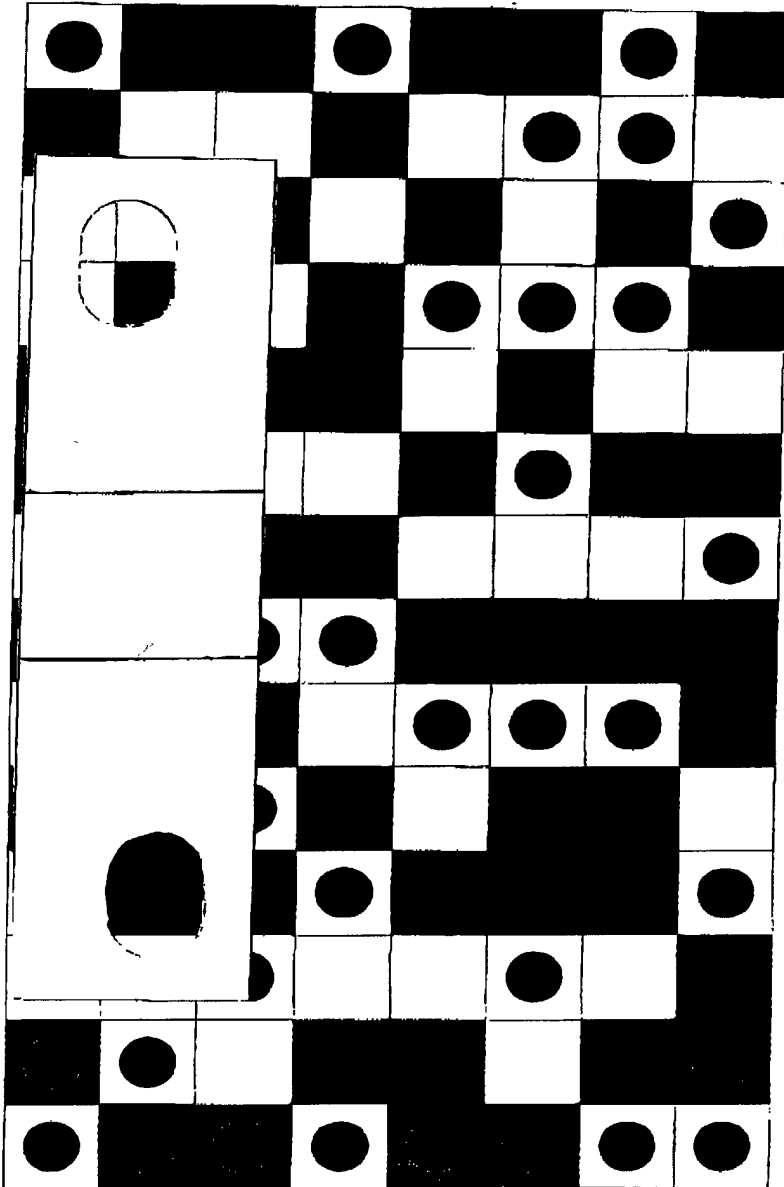
Emery Teichelman  
Application # 10/043063

Figure 4



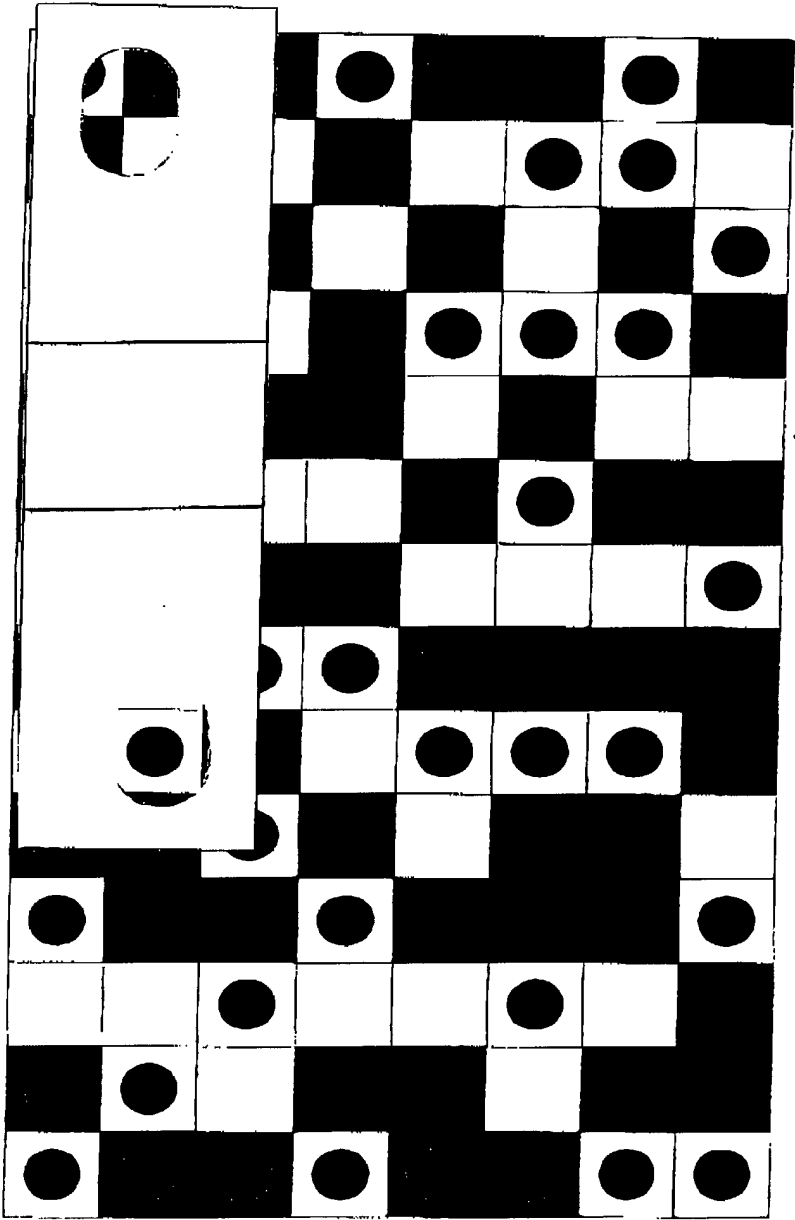
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Figure 5



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Figure 6



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## Figure 7

### Parkinson's Facts

In Parkinson's disease, there is not enough dopamine to keep balance with the acetylcholine. The result of this imbalance is a lack of coordination of your movement that often appears as tremor, stiff muscles and joints, and/or difficulty moving.

Currently, there is no way to stop the loss of nerve cells that

produ				st.
Howe	, there		therapy	ich can
help y				

Parkinson's disease.

## Figure 8

### Parkinson's Facts

In Parkinson's disease, there is not enough dopamine to keep balance with the acetylcholine. The result of this imbalance is a lack of coordination of your movement that often appears as tremor, stiff muscles and joints, and/or difficulty moving.

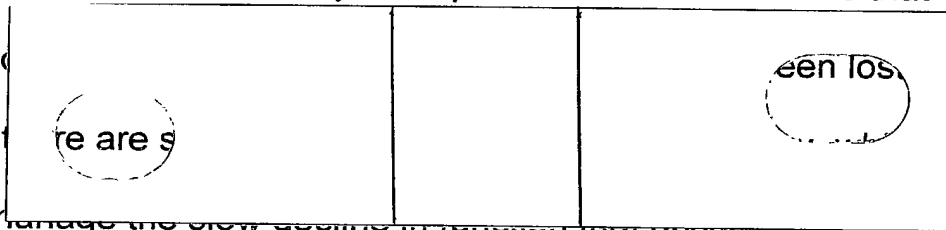
Currently, there is no way to stop the loss of nerve cells that

produce dopamine.

However, there are some

help you manage the slow decline in function that occurs with

Parkinson's disease.



## Figure 9

### Parkinson's Facts

In Parkinson's disease, there is not enough dopamine to keep balance with the acetylcholine. The result of this imbalance is a lack of coordination of your movement that often appears as tremor, stiff muscles and joints, and/or difficulty moving.

Currently, there is no way to stop the loss of nerve cells that

produce dopamine.

However, there are

ways to help you manage

Parkinson's disease.

